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THE FOLLOWING IS FROM THE CIA/IMAGERY ANALYSIS STAFF:

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1. A RE-ANALYSIS OF SEVERAL TALL KING AIR WARNING RADAR FACILITIES FROM EXCELLENT QUALITY LARGE SCALE PHOTOGRAPHY, INDICATES THE PRESENCE OF FORK REST VHF COMMUNICATIONS ANTENNAS AT THE FOLLOWING SITES:

A.	AYAGUZ	47-56N 80-23E
B.	KIROVABAD	40-42N 46-20E
C.	NIZHNIY TAGIL	57-57N 60-15E
D.	ULAN UDE	51-44N 107-24E
E.	UZHGOROD	48-32N 22-16E
F.	MAGNITOGORSK	53-24N 58-52E
G.	KERKI	37-03N 64-44E
H.	KANSK	56-08N 95-39E

2. THIS IS THE FIRST KNOWN INSTANCE WHERE VHF COMMUNICATIONS ANTENNAS HAVE BEEN SPECIFICALLY IDENTIFIED FROM KH PHOTOGRAPHY.

3. RECENT IMPROVEMENTS IN PHOTO SCALE AND RESOLUTION SHOULD PERMIT CONTINUING IDENTIFICATION OF THESE ANTENNAS AT OTHER COMMUNICATION FACILITIES.

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